Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the present application:

Listing of Claims:

1 - 57 (Canceled).

58. (Currently Amended) A method of message communication ~~from~~ <u>between a first and a</u> <u>second</u> wireless communication device, the method comprising the steps of:

storing a plurality of predefined messages in a memory of the <u>first and the</u> <u>second</u> wireless communication device<u>s</u>, each predefined message of the plurality of predefined messages associated with a message number code of a plurality of message number codes and a language code of a plurality of language codes;

selecting a predefined message of the plurality of predefined messages to send to at least one recipient, the selected predefined message having an associated message number code of the plurality of message number codes;

selecting a language for the selected predefined message, the selected language having a selected language code of the plurality of language codes; and

transmitting the associated message number code and the selected language code from the <u>first</u> wireless communication device to ~~the at least one recipient~~ <u>the</u> <u>second wireless communication device, the selected language code being used to</u> <u>retrieve the predefined message in the selected language from the memory of the</u> <u>second wireless communication device</u>.

59. (Canceled).

60. (Currently Amended) The method of claim 58 further comprising:

receiving the associated message number code and the selected language code at a server;

the server constructing a text message from the associated message number code and the selected language code; and

sending the constructed text message to ~~a recipient wireless communication device of the at least one recipient~~ <u>the second wireless communication device</u>.

61. (Currently Amended) The method of claim 58 further comprising the steps of:

storing a defined contacts list of message recipients in the memory <u>of the first wireless communication device</u>;

selecting the at least one recipient from the defined contacts list of message recipients.

62. (Previously Presented) The method of claim 58 wherein the plurality of predefined messages comprises at least one customizable concatenated message, the at least one customizable concatenated message comprising at least one customizable text entry portion.

63. (Previously Presented) The method of claim 62 wherein the at least one customizable text entry portion comprises user-input text information.

64. (Previously Presented) The method of claim 62 wherein the at least one customizable text entry portion comprises selectable text information.

65. (Previously Presented) The method of claim 62 wherein the at least one customizable text entry portion comprises default information.

66. (Previously Presented) The method of claim 65 wherein the default information comprises at least one of information from a calendar and information from a clock.

67. (Previously Presented) The method of claim 62 wherein the at least once customizable text entry portion comprises defined information.

68. (Currently Amended) The method of claim 67 wherein the defined information comprises at least one of recipient contact information, terms previously stored in the memory of the first wireless communication device, and phrases previously stored in the memory of the first wireless communication device.

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69. (Currently Amended) A method of message communication between a~~ plurality of~~ first and second wireless devices, the method comprising the steps of:

selecting a predefined message from a plurality of predefined messages stored in a memory of a~~ the~~ first wireless device ~~of the plurality of wireless devices~~, the predefined message identifiable by a message code;

selecting a preferred language code; and

transmitting a transmit message comprising the message code and the preferred language code to ~~at least one other~~ the second wireless device ~~of the plurality of~~ ~~wireless devices~~, the preferred language code and the message code being used to retrieve a corresponding selected predefined message from a memory of the second wireless communication device.

70. (Previously Presented) The method of claim 69 wherein the plurality of predefined messages comprises at least one customizable message having a predefined portion and at least one customizable text entry portion.

71. (Currently Amended) The method of claim 69 further comprising:

intercepting the transmit message at a server;

constructing a text message from the transmit message based upon the message code and the preferred language code; and

forwarding the text message from the server to the ~~at least one other~~ the second wireless device.

72. (Currently Amended) A device for wireless message communication, the device comprising:

a memory comprising:

contact information for a plurality of recipients; and

a plurality of predefined messages for transmission, each predefined message of the plurality of predefined messages associated with a message code and a transmission language code;

a user interface for selecting at least one recipient of the plurality of recipients and for selecting a predefined message of the plurality of predefined messages;

a processor for coding the selected predefined message into a coded message, the coded message comprising the message code and the transmission language code; and

a transceiver for transmitting the coded message to the selected at least one recipient, the at least one recipient having a wireless device with a memory for retrieving a message corresponding to the selected predefined message using the message code and the transmitted language code.

73. (Previously Presented) The device of claim 72, wherein at least one predefined message of the plurality of predefined messages is a customizable message, the customizable message comprising at least one customizable text entry portion.

74. (Previously Presented) The device of claim 73 wherein the customizable text entry portion comprises at least one of user-input text information, default information, and defined information.

75. (Previously Presented) The device of claim 74 wherein the default information comprises time and date information.

76. (Previously Presented) The device of claim 74 wherein the defined information comprises predefined phrases stored in the memory.

77. (Previously Presented) The device of claim 72 wherein the user interface is used to select a preferred language of the at least one recipient, wherein the preferred language is associated with the transmission language code.

78. (Currently Amended) A system for message communication between a ~~plurality of~~ first and second wireless communication devices, the system comprising:

~~the plurality of wireless communication devices, each wireless communication device of the plurality of~~ the first and the second wireless communication devices comprising:

a memory for storing contact information for at least one other wireless communication devices and for storing a plurality of predefined messages, each predefined message of the plurality of predefined messages identifiable by a message code and a language code;

a user interface for selecting a predefined message of the plurality of predefined messages on the first wireless communication device, for selecting the contact information, and for selecting a transmission language;

a processor for preparing a coded predefined message comprising an associated message code associated with the selected predefined message and an associated language code associated with the selected transmission language; and

a transceiver for transmitting the coded predefined message; and

a network server for receiving the coded predefined message and sending the coded predefined message to the ~~at least one other~~ second wireless communication device, the second wireless communication device retrieving a corresponding predefined message from the memory using the transmitted associated message code and the transmitted associated language code.

79. (Previously Presented) The system of claim 78 wherein the plurality of predefined messages comprises a plurality of customizable messages having a predefined portion and at least one customizable text entry portion.

80. (Previously Presented) The system of claim 79 wherein the at least one customizable text entry portion comprises user-input text information.

81. (Previously Presented) The system of claim 79 wherein the at least one customizable text entry portion comprises selectable text information.

82. (Previously Presented) The system of claim 79 wherein the at least one customizable text entry portion comprises default information.

83. (Currently Amended) The system of claim 78 wherein the network server constructs a text message from the coded predefined message and sends the constructed text message to the ~~at least one other~~ <u>second</u> wireless communication device.